

ABSTRACT

In the operation input device of the prior art, the input of a position and the input of an attitude are mixed up and both the position and attitude may be changed by the
5 result of the input of a change in attitude. Therefore, the intention of an operator cannot be reflected accurately.

To solve the above problem, an operation input device of the present invention has a first movement detection unit for detecting the position and attitude of a first operation
10 input unit and a second movement detection unit, connected to the first movement detection unit, for detecting the position and attitude of a second operation input unit to separate a part for inputting a position from a part for inputting an attitude.